

In the claims:

1-12. (Canceled)

13. (Currently Amended) A premix of a polyol and a blowing agent comprising the azeotrope-like compositions [of claim 1] consisting essentially of from about 1 to about 35 weight percent water and from about 99 to about 65 weight percent 1,1,1,3,3-pentafluoropropane, which compositions have a boiling point of $14^{\circ}\text{C}\pm 2$.

14. (Currently Amended) [A] The premix [of a polyol and a blowing agent] of claim 13 comprising [the compositions of claim 2] azeotrope-like compositions consisting essentially of from about 2 to about 25 weight percent water and from about 98 to about 75 weight percent 1,1,1,3,3-pentafluoropropane.

15. (Currently Amended) [A] The premix [of a polyol and a blowing agent] of claim 13 comprising [the compositions of claim 3] azeotrope-like compositions consisting essentially of from about 3 to about 17 weight percent water and from about 97 to about 83 weight percent 1,1,1,3,3-pentafluoropropane.

16. (Currently Amended) A sprayable composition comprising a material to be sprayed and a propellant comprising [the compositions of claim 1] azeotrope-like compositions consisting essentially of from about 1 to about 35 weight percent water and from about 99 to about 65 weight percent 1,1,1,3,3-pentafluoropropane, which compositions have a boiling point of $14^{\circ}\text{C}\pm 2$.

17. (Original) A sprayable composition according to claim 16 wherein the sprayable composition is an aerosol.

18. (Original) A sprayable composition according to claim 17 wherein the sprayable composition is a cosmetic material.

19. (Original) The composition of claim 17 wherein the material to be sprayed is a medicinal material.

20. A process for removing water from 1,1,1,3,3-pentafluoropropane which process comprises distilling a mixture of 1,1,1,3,3-pentafluoropropane and water to separate an azeotrope or azeotrope-like composition consisting essentially of [HFC-245fa] 1,1,1,3,3-pentafluoropropane and water from [HFC-245fa] 1,1,1,3,3-pentafluoropropane present in excess of the concentration of said azeotrope.

21. A process as described in claim 20 wherein said mixture of 1,1,1,3,3-pentafluoropropane and water is phase separated to remove bulk amounts of water before conducting said distillation step.

22-24. (Canceled)

25. (New) The premix of claim 13 further comprising one or more components selected from the group consisting of hydrofluorocarbons, C₄-C₇ hydrocarbons, and inert gases.

26. (New) The premix of claim 13 further comprising one or more components selected from the group consisting of difluoromethane, difluoroethane, trifluoroethane, tetrafluoroethane, pentafluoropropane, hexafluoropropane, heptafluoropropane, butane, isobutene, n-pentane, isopentane, cyclopentane, hexane, isohexane, air, nitrogen, and carbon dioxide.

27. (New) The premix of claim 13 further comprising one or more components selected from the group consisting of dispersing agents, cell stabilizers, flame retardants and surfactants.

28. (New) The premix of claim 13 further comprising one or more components selected from the group consisting of silicone oils, polysiloxane polyoxyalkylene block copolymers, tris(2-chloroethyl)phosphate, tris(2-chloropropyl)phosphate, tris(2,3-dibromopropyl)phosphate, tris(1,3-dichloropropyl)phosphate, diammonium phosphate, halogenated aromatic compounds, antimony oxide, aluminum trihydrate, and polyvinyl chloride.

29. (New) The premix of claim 13 comprising from 1 to about 60 parts of blowing agent per 100 parts of polyol.

30. (New) The sprayable composition of claim 16 wherein the material to be sprayed comprises one or more materials selected from the group consisting of deodorants, perfumes, hair sprays, cleansers, and polishing agents.

31. (New) The sprayable composition of claim 16 wherein the material to be sprayed comprises one or more materials selected from the group consisting of anti-asthma and anti-halitosis medications.

32. (New) The process of claim 20 wherein water is removed from 1,1,1,3,3-pentafluoropropane by a combination of distilling and drying media.

33. (New) The process of claim 32 wherein the drying media comprises at least one of molecular sieve and silica alumina.